TOSHIBA

Leading Innovation

Windows®. Life without Walls™
Toshiba recommends Windows 7.

NETBOOK
TOSHIBA NB200

Near full sized keyboard

Weighs only 1.33kg

TOSHIBA NB200

Featuring high quality ultra thin design, near full size tiled keyboard, battery life of up to 9 hours and crisp 10" TruBrite® display.

Choice of Intel® Atom® Processors

The Intel® Atom™ processor is Intel's smallest processor, built with the world's smallest transistors and manufactured on Intel's industry-leading technology.

10.1" TruBrite® Display

Large display with richer colours for better viewing, clearer pictures and sharper text. LED Backlit for better efficiency

USB Sleep Charge and eSATA/USB Combo

Charge USB devices, such as phones, even when laptop is in sleep mode

Near Full-Sized Tiled Keyboard*

Type with ease with the innovative Tiled keyboard
(*depending on model)

Microsoft Windows® XP Home Edition

Genuine Windows® XP Home 32-bit Edition (pre-installed, Toshiba-HDD recovery)

High Capacity Hard Drives

160GB hard drives for great levels of storage capacity. Extra protection with 3D drop sensor

1 Year International Warranty

Worldwide warranty that includes 'collect and return' in UK and Ireland

Extra Long Battery Life

An amazing 9 hours of battery life so that you can spend more time using the NB200 before charging

Small and light mini laptops.

Our netbook range is ideal for web browsing with great multimedia features and they are also capable of carrying out office-based tasks.

Windows Vista Business

intel Atom inside

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TOSHIBA NB200

	Toshiba NB200-10G
Operating system	I System : Genuine Windows® XP Home 32-bit Edition (pre-installed, Toshiba-HDD recovery)
Processor	I 2nd Level Cache : 512 KB I Front Side Bus : 533 MHz I Clock Speed : 1.60 GHz I Intel® Atom™ processor N270 I Manufacturer : Intel®
AC adaptor	I Input Voltage : autosensing AC adapter (100/240 V) for worldwide usage I 50-60 Hz I Output Voltage : 19 V I Output Current : 1.58 A I 30 W I Weight : 173 g
Battery	I main I Technology : lithium-ion I Performance : 25 Wh (2250 mAh) I Maximum Life : up to 3h36min (Mobile Mark™ 2007) I Power On : 12 hours I Power Off : 4 hours
BIOS	I Plug And Play Support I VESA Support I Manufacturer : Phoenix I ACPI I System Management BIOS I Advanced Power Management : No
Design Colour	I Colour : Cosmic Black
Display	I Size : 10.1 " I Toshiba TruBrite® WSVGA TFT display with LED backlight I Internal Resolution : 1,024 x 600 I Dot Pitch (HxV) : 0.2175 x 0.2175 mm I Diagonal : 10.1 " I Typical Contrast Ratio : 400:1 I Response Rise/fall : 16/16 ms
Expansion	I memory slot I Number Of Expansion Types : 1
External video modes	I Maximum Refresh Rate (non Interlaced) : 85 Hz I 800 x 600 I 1,024 x 768 I Maximum Refresh Rate (non Interlaced) : 85 Hz I 1,280 x 1,024 I Maximum Refresh Rate (non Interlaced) : 85 Hz I 1,440 x 900 I Maximum Refresh Rate (non Interlaced) : 60 Hz I Maximum Refresh Rate (non Interlaced) : 85 Hz I 1,600 x 1,200 I 1,400 x 1,050 I Maximum Refresh Rate (non Interlaced) : 85 Hz
Graphics adaptor	I Manufacturer : Intel® I Mobile Intel® GMA 950 I Memory : up to 224 MB total available graphics memory with 512 MB system memory I Memory Type : shared I 2D Graphics Accelerator I 3D Graphics Accelerator
Hard disk	I Capacity : 160 GB I Certification : S.M.A.R.T. I Height : 9.5 mm I Drive Rotation : 5,400 rpm I Number Of Disks : 2 I Number Of Heads : 3 I Interface : Serial ATA 2 I Buffer Size : 8 MB I Desktop Or Notebook? : notebook
Interfaces	I DC-in I 1 I external monitor I 1 I RJ-45 I 1 I external microphone I 1 I built-in microphone I 1 I headphone (stereo) I 1 I USB 2.0 Sleep-and-Charge I 3 (Left 1, Right 2) I integrated VGA Web Camera I 1 I 2-in-1 Bridge Media slot (supports SD™ Cards up to 16 GB and MultiMedia Card™ up to 2 GB) I 1
Internal video modes	I 1,024 x 600
Keyboard	I Keys : 86 I Windows Keys I Function Keys : 15 I Euro Key I Key Pitch : 19.00 x 17.50 mm I Key Stroke : 1.6 mm
Max External Video Modes	I Max Resolution : 1,600 x 1,200 I Max Refresh Rate : 85 Hz I Non-interlaced Resolution With Max Refresh Ra : 1,600 x 1,200
Motherboard	I Manufacturer : Intel® I Chipset : Mobile Intel® 945GSE Express Chipset
Non-operational environmental conditions	I Temperature : -20°C - 60°C I Maximum Thermal Gradient : 20°C/hour I Relative Humidity : 10-95% I Altitude : 0 to 10,000 m I Shock With CD-ROM Drive Installed (without CD : 60G (60G) I Vibration With CD-ROM Drive Installed (withou : 1G (1G)
Operational environmental conditions	I Temperature : 5°C - 35°C I Maximum Thermal Gradient : 15°C/hour I Relative Humidity : 20-80% I Altitude : 0 to 3,000 m I Shock With CD-ROM Drive Installed (without CD : 10G (10G) I Vibration With CD-ROM Drive Installed (withou : 0.5G (0.5G)
Physical dimensions	I W X D X H : 263 x 192.3 x 25.4 (front) / 32.25 (rear) mm I Weight : starting at 1.18 kg
Pointing device	I Touch Pad
Sound system	I Manufacturer : Toshiba Bass Enhanced Sound System I Supported Audio Format : 24-bit stereo I Speakers : built-in speaker I Realtek ALC272-GR I Maximum Sampling Rate : 192 kHz I Full Duplex Support I Volume Dial : Yes (digital)
System memory	I Expansion Module Sizes : 1,024, 2,048 MB I Technology : DDR2 RAM (800 MHz) I Maximum Expandability : 2,048 MB I Standard : 1,024 MB
Wired communication	I Manufacturer : Realtek I Topology : Fast Ethernet LAN I Speed : 10BASE-T/100BASE-TX I Features : Wake-On-LAN, remote boot I Connector : RJ-45 I Chipset : RTL8103EL-GR
Wireless communication	I Compliancy : Wi-Fi® I Network Support : 802.11b/g I Atheros I Wireless LAN I Version : HB95
Bundled hardware	I AC adaptor
Bundled software	I Toshiba utilities and drivers I ConfigFree™ I Connectivity Doctor I Toshiba User"s Manual I Chicony Camera Assistant Software I McAfee® Internet Security Suite - Toshiba Edi I Toshiba Recovery Disc Creator I Microsoft® Works, Microsoft® Office Home and I Google Toolbar I Google Picasa
Casework	I polycarbonate ABS
Certification	I The manufacturer declares that this product c
Security features	I HDD password on request I supervisor password I slot for Kensington Cable Lock I user password

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TOSHIBA NB200

	Toshiba NB200-10G
Special features	l SM BIOS compliant l HD Audio support l integrated microphone for Voice over IP l Enhanced Intel® SpeedStep® Technology l integrated VGA Web Camera for Video over IP l ENERGY STAR qualified computer
Toshiba EasyMedia	l Toshiba EasyMedia : Toshiba ConfigFree™ l Toshiba EasyMedia : Integrated Bridge Media Adapter l Toshiba EasyMedia : Diversity Antenna l Toshiba EasyMedia : Built-in camera & microphone l Toshiba EasyMedia : Smart Display Support l Toshiba EasyMedia : McAfee® Internet Security Suite - Toshiba Edi l Toshiba EasyMedia : USB Sleep-and-Charge
Warranty	l 1-year international warranty. Upgrade your s

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The Reliability Refund Guarantee is valid through promotion dates only. The offer is extended until 30th June 2008. Refund only applicable to cost of Toshiba laptop and excludes cost of Toshiba laptop peripherals, warranty, services and delivery. Subject to registration within 7 days of purchase. Terms and conditions apply, for full details visit www.toshiba.co.uk/reliabilityrefund. CPU performance may vary from specifications under certain conditions such as the use of battery instead of AC power, certain external peripherals, certain multimedia applications or network connections, complex modelling software and in areas with low air pressure at high altitude (1, 000 metres above sea level) and/or certain temperatures. CPU performance may also vary from specifications due to design configuration. Under some conditions, your computer may automatically shut down as a normal protective measure. To avoid risk of lost data, please make periodic back-up copies. For optimum performance, use your computer only under recommended conditions. Please read detailed restrictions in the product resource guide, visit the Toshiba website: computers.toshiba-europe.com and/or contact Toshiba Technical Support. For PC's configured with 4 GB of system memory, the full system memory space for computing activities will be considerably less and will vary by model and system configuration. One GB means one billion bytes. Battery life may vary depending on applications, power management settings and features utilised. Recharge time varies depending on usage. Battery may not charge while computer is consuming full power. After a period of time, the battery will lose its ability to perform at maximum capacity and will need to be replaced. This is normal for all batteries. To purchase a new battery pack, see your accessories information that shipped with your computer or visit the Toshiba websites at computers.toshiba.nl or computers.toshiba.be. EasyGuard features will vary by model. Small bright dots may appear on your TFT display when you turn on your PC. Your display contains an extremely large number of thin-film transistors (TFT) and is manufactured using high-precision technology. Any small bright dots that may appear on your display are an intrinsic characteristic of the TFT manufacturing technology. Intel, Intel logo, Intel Inside, Intel Inside logo, Intel Centrino, Intel Centrino logo, Celeron, and Pentium are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries. Windows, Windows Vista and the Windows logo are trademarks or registered trademarks of Microsoft Corporation in the United States and/or other countries.